



**Certified
Environmental
Services, Inc.**

7280 Caswell Street
North Syracuse, NY 13212
Phone 315-478-2374
Fax 315-478-2107

June 20, 2013

Mr. Harry Warner
New York State Department of Environmental Conservation - Region 7
615 Erie Boulevard West
Syracuse, New York 13204-2400

Re: RH Law, Inc. - Spill #12-07324 Summary of Analytical Results
HW Smith Elementary School - 1130 Salt Springs Road, Syracuse, NY

Dear Mr. Warner:

Certified Environmental Services, Inc. (CES) was retained by Robert H. Law, Inc. (RH Law) to provide environmental support services for top soil sampling and analysis at the HW Smith Elementary School, 1130 Salt Springs Road, Syracuse, New York 13224. The soil had been distributed to the job site prior to the discovery of possible PCB contamination associated with the source of the soil. The soil was specifically used along the back edge of new curbing located along the west edge of the parking lot located on the west side of the school. In addition, there was a small stockpile of the soil located towards the southeast corner of the property.

In order to determine whether the soil at any of this site was impacted by PCB contamination, CES collected and analyzed soil samples, on behalf of RH Law, of the top soil in question, in general accordance with the DEC-approved sampling plan proposed by CES and dated April 19, 2013. Sample collection occurred on May 9, 2013.

Background:

In September 2012, CES sampled and analyzed approximately 4,000 cubic yards of top soil staged at RH Law's facility located at 6883 Schyler Road in East Syracuse, New York. The soil had been collected by RH Law from several off-site local source locations within Onondaga County. PCB concentrations, specifically Arochlor 1248, were found in several of the samples, ranging from 0.028 to 16 parts per million (ppm). As a result, the NYSDEC assigned spill number 12-07324 to the site. Prior to the sampling and analysis, a portion of the soil had been distributed to other sites, including HW Smith Elementary School.

Sampling Procedure:

CES collected soils samples, in general, as follows:

1. For areas that were narrow and long in shape, the area was sectioned off into approximate twenty foot (20') linear sections. Six (6) to seven (7) grab samples were collected from each section and composited into one (1) soil sample for analysis.

Mr. Warner

Re: RH Law, Inc. - Spill #12-07324 Summary of Analytical Results

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2. For larger areas, the area was sectioned off into approximate twenty foot (20') by twenty foot (20') sections. Six (6) to seven (7) grab samples were collected from each section and composited into one (1) soil sample for analysis.
3. The sections were marked off in the field using a grease marker along the curb for future use in determining the extent of the areas that were impacted.
4. Samples were collected from the surface to an approximately eighteen inch (18") depth below surface or to the bottom of the top soil layer, whichever was deeper.
5. The composite soil samples were be submitted to CES's New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) approved laboratory (ELAP #11246) for PCB analysis via Method 8082.
6. One (1) set of split/duplicate samples was collected from the site for quality assurance purposes. The split sample was submitted to Life Science Laboratories, Inc. (ELAP #10248) for analysis.

Samples were collected using a steel shovel and plastic plunger-type sample vials which were pushed directly into the soil. Representative grab samples were collected from each of six or seven shallow holes and composited into approximate four-ounce samples and transferred to glass sample jars with Teflon lids. In addition, a blind field duplicate was collected. A total of twenty (20) samples were collected from the HW Smith Elementary School site. A sampling map depicting the approximate locations of the soil samples for each location has been provided as Figure 1.

Laboratory Analysis:

Review of the completed analytical results indicated the presence of PCBs in all of the samples collected, specifically Arochlor 1248, in concentrations which exceed the NYSDEC DER-10 5.4 limits for restricted use of one part per million (1 ppm), for unrestricted use of 0.1 ppm, as well as the NYSDEC CP-51 soil cleanup objective for Non-BCP sites of 1 ppm for surface soils and 10 ppm for subsurface soils. Detected concentrations of Arochlor 1248 ranged from 7.9 to 38 ppm. A summary table of all of the laboratory results has been provided as Table 1 and the laboratory analytical reports have also been attached.

Mr. Warner

Re: *RH Law, Inc. - Spill #12-07324 Summary of Analytical Results*

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Conclusions and Recommendations:

Since the all of the soil was determined to be greater than one parts per million (>1 ppm) total detected PCB's, these areas are scheduled to be removed and properly disposed of by RH Law and appropriate sub-contractors. However, it should be noted that none of the samples were over fifty (50) ppm. CES personnel will collect representative samples of the remaining sub-surface soil following the stripping of the top soil.

If you have any questions regarding this project, or if I can be of assistance on any other matter, please do not hesitate to call me at (315) 478-2374, extension 308.

Sincerely,

CERTIFIED ENVIRONMENTAL SERVICES, INC.

Nicole R. Copeland

Nicole R. Copeland
Technical Services Manager

Attachments

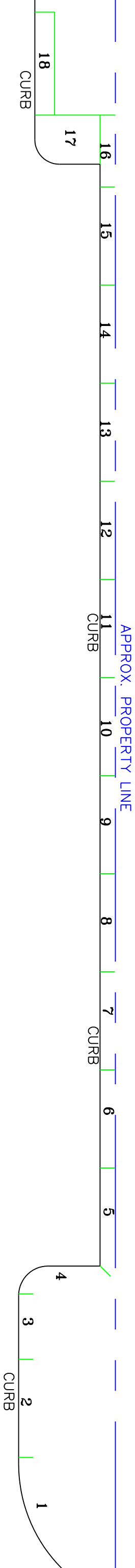
Figure 1: PCB Sampling Map

Table 1: Summary of Analytical Data for Surface Soil

Laboratory Analytical Reports

cc: Richard Law, *Robert H. Law, Inc.* (with attachments)

COMPOSITE SAMPLES COLLECTED FROM EACH GRID SECTION FROM THE TOP SOIL LAYER
APPROXIMATELY SURFACE TO EIGHTEEN INCHES BELOW GRADE. A TOTAL OF SIX GRAB SAMPLES
WERE COLLECTED TO FORM EACH COMPOSITE SAMPLE. SAMPLES COLLECTED BY CES
PERSONNEL ON MAY 9, 2013.



HW SMITH ELEMENTARY SCHOOL
SYRACUSE CSD
1130 SALT SPRINGS ROAD
SYRACUSE, NEW YORK 13224

FIGURE 1	APPROX. SCALE: 1"=20'	DATE: May 2013
PCB SAMPLING MAP		
RH Law, Inc. (Spill #1207324) HW Smith Elementary School Syracuse, New York		

CES Certified Environmental Services, Inc.

Robert H. Law, Inc.

HW Smith School, 1130 Salt Springs Road, Syracuse, NY (Spill #1207324)

TABLE 1: Summary of Analytical Data from Surface Soil (~0-18") - Composites (Samples Collected 5/9/2013)

Sample ID	CES Log #	PCBs	Arochlor 1016	Arochlor 1221	Arochlor 1232	Arochlor 1242	Arochlor 1248	Arochlor 1254	Arochlor 1260	Total Detected PCBs
1	648037	mg/Kg dry	< 7.9	< 7.9	< 7.9	< 7.9	25	< 7.9	< 7.9	25
2	648038	mg/Kg dry	< 8.0	< 8.0	< 8.0	< 8.0	23	< 8.0	< 8.0	23
3	648039	mg/Kg dry	< 7.8	< 7.8	< 7.8	< 7.8	24	< 7.8	< 7.8	24
4	648040	mg/Kg dry	< 3.9	< 3.9	< 3.9	< 3.9	19	< 3.9	< 3.9	19
5	648041	mg/Kg dry	< 7.8	< 7.8	< 7.8	< 7.8	20	< 7.8	< 7.8	20
6	648042	mg/Kg dry	< 7.9	< 7.9	< 7.9	< 7.9	38	< 7.9	< 7.9	38
7	648043	mg/Kg dry	< 2.0	< 2.0	< 2.0	< 2.0	10	< 2.0	< 2.0	10
8	648044	mg/Kg dry	< 2.0	< 2.0	< 2.0	< 2.0	9.5	< 2.0	< 2.0	9.5
9	648045	mg/Kg dry	< 2.0	< 2.0	< 2.0	< 2.0	7.9	< 2.0	< 2.0	7.9
10	648046	mg/Kg dry	< 3.9	< 3.9	< 3.9	< 3.9	16	< 3.9	< 3.9	16
11	648047	mg/Kg dry	< 4.8	< 4.8	< 4.8	< 4.8	20	< 4.8	< 4.8	20
12	648048	mg/Kg dry	< 4.8	< 4.8	< 4.8	< 4.8	22	< 4.8	< 4.8	22
13*	648049	mg/Kg dry	< 2.0	< 2.0	< 2.0	< 2.0	11*	< 2.0	< 2.0	11
14	648050	mg/Kg dry	< 5.1	< 5.1	< 5.1	< 5.1	26	< 5.1	< 5.1	26
15	648051	mg/Kg dry	< 41	< 41	< 41	< 41	16	< 41	< 41	16
16	648052	mg/Kg dry	< 4.8	< 4.8	< 4.8	< 4.8	29	< 4.8	< 4.8	29
17	648053	mg/Kg dry	< 4.1	< 4.1	< 4.1	< 4.1	29	< 4.1	< 4.1	29
18	648054	mg/Kg dry	< 4.1	< 4.1	< 4.1	< 4.1	20	< 4.1	< 4.1	20
SE Pile	648055	mg/Kg dry	< 2.0	< 2.0	< 2.0	< 2.0	14	< 2.0	< 2.0	14
Field Duplicate	648056	mg/Kg dry	< 1.9	< 1.9	< 1.9	< 1.9	32	< 1.9	< 1.9	32

NOTE: NYSDEC DER-10 5.4 limits for restricted use = 1 ppm (mg/Kg), for unrestricted use = 0.1 ppm (mg/Kg); NYSDEC CP-51 soil cleanup objective for Non-BCP site = 1 ppm for surface soils and 10 ppm for subsurface soils.

* Sample Split with LSL. Arochlor 1248 = 7.3 mg/Kg dry (Prep Method EPA 3550B).

Field Duplicate = Sample 15



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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648037 SAMPLE ID- 1
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1435
RECEIVED BY- KC
TYPE SAMPLE- Composite

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ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	84	%
PCB's in Solid 3540C/8082	EPA 8082	05/14/13	KSH 05/27/13		BLD		
Aroclor 1016	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9	mg/Kg dry
Aroclor 1221	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9	mg/Kg dry
Aroclor 1232	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9	mg/Kg dry
Aroclor 1242	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9	mg/Kg dry
Aroclor 1248	EPA 8082	05/14/13	KSH 05/27/13		BLD	25	mg/Kg dry
Aroclor 1254	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9	mg/Kg dry
Aroclor 1260	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
(Terms and Conditions on Reverse Side)

Rachel R. Bonczyk
Technical Director



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Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648038 SAMPLE ID- 2 SAMPLE MATRIX- SO
DATE SAMPLED- 05/09/13 TIME SAMPLED- 1436
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut RECEIVED BY- KC
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	83 %
PCB's in Solid 3540C/8082	EPA 8082	05/14/13	KSH 05/27/13		BLD	
Aroclor 1016	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 8.0 mg/Kg dry
Aroclor 1221	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 8.0 mg/Kg dry
Aroclor 1232	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 8.0 mg/Kg dry
Aroclor 1242	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 8.0 mg/Kg dry
Aroclor 1248	EPA 8082	05/14/13	KSH 05/27/13		BLD	23 mg/Kg dry
Aroclor 1254	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 8.0 mg/Kg dry
Aroclor 1260	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 8.0 mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO %
Decachlorobiphenyl (48-150)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO %

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
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The analytical results on this sample are representative of the sample received by the Laboratory.



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6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648039 SAMPLE ID- 3
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland
SAMPLE MATRIX- SO
TIME SAMPLED- 1437
RECEIVED BY- KC
TYPE SAMPLE- Composite

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ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	85 %	
PCB's in Solid 3540C/8082	EPA 8082	05/14/13	KSH 05/27/13		BLD		
Aroclor 1016	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8 mg/Kg dry	
Aroclor 1221	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8 mg/Kg dry	
Aroclor 1232	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8 mg/Kg dry	
Aroclor 1242	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8 mg/Kg dry	
Aroclor 1248	EPA 8082	05/14/13	KSH 05/27/13		BLD	24 mg/Kg dry	
Aroclor 1254	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8 mg/Kg dry	
Aroclor 1260	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
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Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648040 SAMPLE ID- 4
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1438
RECEIVED BY- KC
TYPE SAMPLE- Composite

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ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	85	%
PCB's in Solid 3540C/8082	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Aroclor 1016	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Aroclor 1221	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Aroclor 1232	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Aroclor 1242	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Aroclor 1248	EPA 8082	05/14/13	KSH 05/26/13		BLD	19	mg/Kg dry
Aroclor 1254	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Aroclor 1260	EPA 8082	05/14/13	KSH 05/26/13		BLD	< 3.9	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/14/13	KSH 05/26/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/14/13	KSH 05/26/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
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NYSDOH LAB ID NO. 11246

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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648041 SAMPLE ID- 5
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland
SAMPLE MATRIX- SO
TIME SAMPLED- 1440
RECEIVED BY- KC
TYPE SAMPLE- Composite

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ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	86	%
PCB's in Solid 3540C/8082	EPA 8082	05/14/13	KSH 05/27/13		BLD		
Aroclor 1016	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8	mg/Kg dry
Aroclor 1221	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8	mg/Kg dry
Aroclor 1232	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8	mg/Kg dry
Aroclor 1242	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8	mg/Kg dry
Aroclor 1248	EPA 8082	05/14/13	KSH 05/27/13		BLD	20	mg/Kg dry
Aroclor 1254	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8	mg/Kg dry
Aroclor 1260	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.8	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
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6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648042 SAMPLE ID- 6 SAMPLE MATRIX- SO
DATE SAMPLED- 05/09/13 TIME SAMPLED- 1442
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut RECEIVED BY- KC
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland TYPE SAMPLE- Composite

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ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	84 %	
PCB's in Solid 3540C/8082	EPA 8082	05/14/13	KSH 05/27/13		BLD		
Aroclor 1016	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9 mg/Kg dry	
Aroclor 1221	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9 mg/Kg dry	
Aroclor 1232	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9 mg/Kg dry	
Aroclor 1242	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9 mg/Kg dry	
Aroclor 1248	EPA 8082	05/14/13	KSH 05/27/13		BLD	38 mg/Kg dry	
Aroclor 1254	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9 mg/Kg dry	
Aroclor 1260	EPA 8082	05/14/13	KSH 05/27/13		BLD	< 7.9 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/14/13	KSH 05/27/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
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6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648043 SAMPLE ID- 7
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland
SAMPLE MATRIX- SO
TIME SAMPLED- 1442
RECEIVED BY- KC
TYPE SAMPLE- Composite

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ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	84 %	
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	10 mg/Kg dry	
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
(Terms and Conditions on Reverse Side)

Rachel R. Bonczyk
Technical Director



Certified
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7280 Caswell Street
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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648044 SAMPLE ID- 8
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland
SAMPLE MATRIX- SO
TIME SAMPLED- 1444
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	84	%
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	9.5	mg/Kg dry
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R. Bonczyk
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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648045 SAMPLE ID- 9
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland
SAMPLE MATRIX- SO
TIME SAMPLED- 1444
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	85 %	
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	7.9 mg/Kg dry	
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648046 SAMPLE ID- 10 SAMPLE MATRIX- SO
DATE SAMPLED- 05/09/13 TIME SAMPLED- 1446
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut RECEIVED BY- KC
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	85 %	
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 3.9 mg/Kg dry	
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 3.9 mg/Kg dry	
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 3.9 mg/Kg dry	
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 3.9 mg/Kg dry	
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	16 mg/Kg dry	
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 3.9 mg/Kg dry	
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 3.9 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel Bonczyk
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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648047 SAMPLE ID- 11
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1446
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	87 %	
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	20 mg/Kg dry	
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648048 SAMPLE ID- 12
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1448
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	86	%
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8	mg/Kg dry
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8	mg/Kg dry
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8	mg/Kg dry
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8	mg/Kg dry
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	22	mg/Kg dry
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8	mg/Kg dry
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY:

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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648049 SAMPLE ID- 13
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1450
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	83	%
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	11	mg/Kg dry
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 2.0	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648050 SAMPLE ID- 14
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1455
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	82 %	
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 5.1 mg/Kg dry	
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 5.1 mg/Kg dry	
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 5.1 mg/Kg dry	
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 5.1 mg/Kg dry	
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	26 mg/Kg dry	
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 5.1 mg/Kg dry	
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 5.1 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
(Terms and Conditions on Reverse Side)

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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 06/19/2013

SAMPLE NUMBER- 648051 SAMPLE ID- 15
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1455
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	81 %	
PCB's in Solid 3540C/8082	EPA 8082	06/05/13	KSH 06/09/13		BLD		
Aroclor 1016	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1221	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1232	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1242	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1248	EPA 8082	06/05/13	KSH 06/09/13		BLD	16 mg/Kg dry	
Aroclor 1254	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1260	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 4.1 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	06/05/13	KSH 06/09/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	06/05/13	KSH 06/09/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
This is a second extraction and analysis. First extraction and analysis produced results
that were suspect that required repeat analysis.

(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

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Page 15 of 20

The analytical results on this sample are representative of the sample received by the Laboratory.



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East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648052 SAMPLE ID- 16
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1457
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	87 %	
PCB's in Solid 3540C/8082	EPA 8082	05/15/13	KSH 05/26/13		BLD		
Aroclor 1016	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1221	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1232	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1242	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1248	EPA 8082	05/15/13	KSH 05/26/13		BLD	29 mg/Kg dry	
Aroclor 1254	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Aroclor 1260	EPA 8082	05/15/13	KSH 05/26/13		BLD	< 4.8 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/15/13	KSH 05/26/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R. Bonczyk
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Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648053 SAMPLE ID- 17
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1457
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	82 %	
PCB's in Solid 3540C/8082	EPA 8082	05/16/13	KSH 05/28/13		BLD		
Aroclor 1016	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1221	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1232	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1242	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1248	EPA 8082	05/16/13	KSH 05/28/13		BLD	29 mg/Kg dry	
Aroclor 1254	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1 mg/Kg dry	
Aroclor 1260	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/16/13	KSH 05/28/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/16/13	KSH 05/28/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
(Terms and Conditions on Reverse Side)

Rachel R. Bonczyk
Technical Director



Certified
Environmental
Services, Inc.

7280 Caswell Street
North Syracuse, NY 13212
Phone 315-478-2374
Fax 315-478-2107

REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648054 SAMPLE ID- 18
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1500
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2	Degrees C
#Percent Solids	SM18-2540B		05/11/13		RS	81	%
PCB's in Solid 3540C/8082	EPA 8082	05/16/13	KSH 05/28/13		BLD		
Aroclor 1016	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1	mg/Kg dry
Aroclor 1221	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1	mg/Kg dry
Aroclor 1232	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1	mg/Kg dry
Aroclor 1242	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1	mg/Kg dry
Aroclor 1248	EPA 8082	05/16/13	KSH 05/28/13		BLD	20	mg/Kg dry
Aroclor 1254	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1	mg/Kg dry
Aroclor 1260	EPA 8082	05/16/13	KSH 05/28/13		BLD	< 4.1	mg/Kg dry
Tetrachloro-m-xylene (40-140)	EPA 8082	05/16/13	KSH 05/28/13		BLD	DO	%
Decachlorobiphenyl (48-150)	EPA 8082	05/16/13	KSH 05/28/13		BLD	DO	%

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R Bonczyk
(Terms and Conditions on Reverse Side)

Rachel R. Bonczyk
Technical Director



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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 05/28/2013

SAMPLE NUMBER- 648055 SAMPLE ID- Pile(Southeast)
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- 1500
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	84 %	
PCB's in Solid 3540C/8082	EPA 8082	05/16/13	KSH 05/27/13		BLD		
Aroclor 1016	EPA 8082	05/16/13	KSH 05/27/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1221	EPA 8082	05/16/13	KSH 05/27/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1232	EPA 8082	05/16/13	KSH 05/27/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1242	EPA 8082	05/16/13	KSH 05/27/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1248	EPA 8082	05/16/13	KSH 05/27/13		BLD	14 mg/Kg dry	
Aroclor 1254	EPA 8082	05/16/13	KSH 05/27/13		BLD	< 2.0 mg/Kg dry	
Aroclor 1260	EPA 8082	05/16/13	KSH 05/27/13		BLD	< 2.0 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	05/16/13	KSH 05/27/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	05/16/13	KSH 05/27/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
(#) - NYS ELAP does not offer accreditation for this parameter.
DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY: Rachel R. Bonczyk
(Terms and Conditions on Reverse Side)

Rachel R. Bonczyk
Technical Director



Certified
Environmental
Services, Inc.

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REPORT OF ANALYSES

Robert H. Law, Inc.
6883 Schuyler Road
East Syracuse, NY 13057-
Attn: Mr. Richard Law

PROJECT NAME: HW Smith 1130 Salt Springs Rd.
DATE: 06/19/2013

SAMPLE NUMBER- 648056 SAMPLE ID- Field Duplicate
DATE SAMPLED- 05/09/13
DATE RECEIVED- 05/09/13 SAMPLER- N. Copeland/K. Dickhut
TIME RECEIVED- 1620 DELIVERED BY- Nicole Copeland

SAMPLE MATRIX- SO
TIME SAMPLED- NA
RECEIVED BY- KC
TYPE SAMPLE- Composite

Page 1 of 1

ANALYSIS	METHOD	SAMPLE PREP DATE	ANALYSIS BY DATE	TIME	BY	RESULT	UNITS
Sample Receipt Temperature			05/10/13		KC	20.2 Degrees C	
#Percent Solids	SM18-2540B		05/11/13		RS	87 %	
PCB's in Solid 3540C/8082	EPA 8082	06/05/13	KSH 06/09/13		BLD		
Aroclor 1016	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 3.8 mg/Kg dry	
Aroclor 1221	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 3.8 mg/Kg dry	
Aroclor 1232	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 3.8 mg/Kg dry	
Aroclor 1242	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 3.8 mg/Kg dry	
Aroclor 1248	EPA 8082	06/05/13	KSH 06/09/13		BLD	E 32 mg/Kg dry	
Aroclor 1254	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 3.8 mg/Kg dry	
Aroclor 1260	EPA 8082	06/05/13	KSH 06/09/13		BLD	< 3.8 mg/Kg dry	
Tetrachloro-m-xylene (40-140)	EPA 8082	06/05/13	KSH 06/09/13		BLD	DO %	
Decachlorobiphenyl (48-150)	EPA 8082	06/05/13	KSH 06/09/13		BLD	DO %	

Note: Sample received above acceptable temperature requirement of 0-6 degrees C
This is a second extraction and analysis. First extraction and analysis produced results that were suspect that required repeat analysis.

(#) - NYS ELAP does not offer accreditation for this parameter.

(E) - Value above quantitation range. Estimate.


DO - Diluted Out

NYSDOH LAB ID NO. 11246

APPROVED BY:

Rachel Bonczak
(Terms and Conditions on Reverse Side)

CHAIN OF CUSTODY RECORD (SEE BACK FOR TERMS & CONDITIONS)



Certified Environmental Services, Inc.

7280 Caswell St. (Hancock Air Park)
North Syracuse, New York 13212
Phone 315-478-2374
Fax 315-478-2107

CES BATCH NO: D1611 **PAGE** 1 **OF** 2

Turn-Around Time: ☒ Standard ☐ 5 Working Days ☐ 3 Working Days
☐ 2 Working Days ☐ 1 Working Days

Standard TAT is end of day, 10 working days after lab receipt. Samples received after 2 pm are considered next day business. Rush TAT subject to laboratory approval and surcharges.

CLIENT NAME: Robert H. Law, Inc.

ADDRESS: 6883 Schuyler Road
East Syracuse, NY 13057

CONTACT NAME: Richard Law

CLIENT PHONE: 437-5906 **FAX:**

PROJECT #/NAME/PO #: HW Smith 1130 Salt Springs Road, Syracuse, NY (Spill #1207324)

CES LOG NUMBERS (INTERNAL USE/DO NOT WRITE)			Collected		Matrix	Grab or Comp.	CLIENT ID/SAMPLE LOCATION										Remarks
Date	Time						1	2	3	4	5	6	7	8	9	10	
648037	5/9/13	1435	soil	comp			1	x									
638	5/9/13	1436	soil	comp			1	x									
639	5/9/13	1437	soil	comp			1	x									
646	5/9/13	1438	soil	comp			1	x									
641	5/9/13	1440	soil	comp			1	x									
642	5/9/13	1442	soil	comp			1	x									
643	5/9/13	1442	soil	comp			1	x									
644	5/9/13	1444	soil	comp			1	x									
645	5/9/13	1444	soil	comp			1	x									
646	5/9/13	1446	soil	comp			1	x									

Preservative Codes: A= Unpreserved B=H₂SO₄ C=HCl D=NaOH E=Ascorbic Acid F=HNO₃
G=Na₂S₂O₃ H= _____ I= _____

Sample bottle: Type: glass Size: 4 oz

Preservative Code: A

Parameter and Method: 1 PCB's (note total DL <1 ppm)

Samples Collected By: Name (Print) N. Copeland & K. Dickhut
Signature: *N. Copeland*
Company: Certified Environmental Services

Remarks: Report to N. Copeland
Samples from surface to ~18" BG


RELINQUISHED BY: Name: *N. Copeland* Date: 5/9/13/1020
Signature: *N. Copeland*
Name: _____ Signature: _____
Name: _____ Signature: _____

RECEIVED BY: Name: *K. Dickhut*
Signature: *K. Dickhut*
Name: _____ Signature: _____

Samples Received in Good Condition: ☒ Yes ☐ No

Receipt Temperature: 20.2 °C

CHAIN OF CUSTODY RECORD (SEE BACK FOR TERMS & CONDITIONS)



Certified Environmental Services, Inc.

7280 Caswell St. (Hancock Air Park)
North Syracuse, New York 13212
Phone 315-478-2374
Fax 315-478-2107

CES BATCH NO: D1671 **PAGE** 2 **OF** 2

Turn-Around Time: ☒ Standard ☐ 5 Working Days ☐ 3 Working Days
☐ 2 Working Days ☐ 1 Working Days

Standard TAT is end of day. 10 working days after lab receipt. Samples received after 2 pm are considered next day business. Rush TAT subject to laboratory approval and surcharges.

CLIENT NAME: Robert H. Law, Inc.

ADDRESS: 6883 Schuyler Road
East Syracuse, NY 13057

CONTACT NAME: Richard Law

CLIENT PHONE: 437-5906 **FAX:**

PROJECT #/NAME/PO #: HW Smith 1130 Salt Springs Road, Syracuse, NY (Spill #1207324)

CES LOG NUMBERS (INTERNAL USE/DO NOT WRITE)				Collected		Matrix	Grab or Comp.	CLIENT ID/SAMPLE LOCATION	Number										
		Date	Time	1	2				3	4	5	6	7	8	9	10			
048	047	5/9/13	1446	soil	comp		11	1	x										
048		5/9/13	1448	soil	comp		12	1	x										
049		5/9/13	1450	soil	comp		13	2	x									Split w/ a Lab	
050		5/9/13	1455	soil	comp		14	2	x									Extra Jar	
051		5/9/13	1455	soil	comp		15	1	x										
052		5/9/13	1457	soil	comp		16	1	x										
053		5/9/13	1457	soil	comp		17	1	x										
054		5/9/13	1500	soil	comp		18	1	x										
055		5/9/13	1500	soil	comp		Pile (Southeast)	1	x										
056		5/9/13	NA	soil	comp		Field Duplicate	1	x										

Preservative Codes: A= Unpreserved B=H₂SO₄ C=HCl D=NaOH E=Ascorbic Acid F=HNO₃
G=Na₂S₂O₃ H= _____ I= _____

Parameter and Method: 1 PCB's (note total DL <1 ppm)

Sample bottle: Type glass Size 4 oz

Preservative Code: A

Samples Collected By: Name (Print) N. Copeland & K. Dickhut
Signature: [Signature]
Company: Certified Environmental Services

Remarks: Report to N. Copeland
Samples from surface to ~18" BG

RELINQUISHED BY: Name: N. Copeland Date: 5/13/13 Time: 1620
Signature: [Signature] Name: _____ Signature: _____
Name: _____ Signature: _____

RECEIVED BY: Name: K. Gray
Signature: [Signature] Name: _____ Signature: _____

Samples Received in Good Condition: ☒ Yes ☐ No

Receipt Temperature: 20.2 °C
25.5-10.13



**Certified
Environmental
Services, Inc.**

7280 Caswell Place
North Syracuse, NY 13212
Phone 315-478-2374
Fax 315-478-2107

Sample Receiving Check List

Client Name: Robert H. Law

Batch Number: D1671

Yes

No

If No Explain:

1. Proper Full and Complete Documentation:

☒☐

2. Appropriate Sample Containers:

☒☐

3. Adequate Sample Volume:

☒☐

4. Hold Time(OK):

☒☐

5. Proper sample labeling:

☒☐

6. Sample Temperature:

☒☐

7. Samples received in good condition
And with proper/adequate preservation:

☐☐

Additional Comments: _____

Client Correspondence: _____

This checklist is to be attached to the Original Chain of Custody.



Barbara DuChene
Certified Environmental Services
7280 Caswell Street
North Syracuse, NY 13212 USA

Phone: (315) 478-2374
FAX: (315) 478-2107
Authorization: PO#29185

Laboratory Analysis Report

For

Certified Environmental Services

LSL Project ID: 1306558

Receive Date/Time: 05/10/13 17:15

Project Received by: RD

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Life Science Laboratories, Inc.

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LSL North Lab
131 St. Lawrence Avenue
Waddington, NY 13694
Tel. (315) 388-4476
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16 N. Main St., PO Box 424
Wayland, NY 14572
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NYS DOH ELAP #11667

LSL Southern Tier Field
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LSL MidLakes Field Office
493 South Main Street
Canandaigua, NY 14424
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Fax (585) 728-2711

This report was reviewed by:

Linda M. Poldi, QA
Life Science Laboratories, Inc.

Date:

5/23/13

A copy of this report was sent to:

Date Printed:

Page 1 of 3

5/23/13

-- LABORATORY ANALYSIS REPORT --

Certified Environmental Services North Syracuse, NY

Sample ID: 648049 LSL Sample ID: 1306558-001

Location:

Sampled: 05/09/13 14:50 Sampled By:

Sample Matrix: SHW Dry Wt, Soil

Analytical Method	Prep Method	Prep Date	Analysis Date & Time	Analyst Initials
Analyte	Result Units			
(1) EPA 8082 PCB's (Dry Weight)	EPA 3550B			
Aroclor-1016	<1 mg/kg dry	5/16/13	5/21/13	CRT
Aroclor-1221	<1 mg/kg dry	5/16/13	5/21/13	CRT
Aroclor-1232	<1 mg/kg dry	5/16/13	5/21/13	CRT
Aroclor-1242	<1 mg/kg dry	5/16/13	5/21/13	CRT
Aroclor-1248	7.3 mg/kg dry	5/16/13	5/21/13	CRT
Aroclor-1254	<1 mg/kg dry	5/16/13	5/21/13	CRT
Aroclor-1260	<1 mg/kg dry	5/16/13	5/21/13	CRT
Surrogate (DCB)	106 %R	5/16/13	5/21/13	CRT
(1) Total Solids, Client Provided				
Total Solids @ 103-105 C	83 %			

Life Science Laboratories, Inc.

Page 2 of 3

Date Printed: 5/23/13

Analysis performed at: (1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes



SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

<u>Method</u>	<u>Surrogate(s)</u>	<u>Water Limits, %R</u>	<u>SHW Limits, %R</u>
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4	70-130	NA
EPA 524.2	Tol-d8, 4-BFB	75-125	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601/602	1,2-DCA-d4	70-130	NA
EPA 601/602	Tol-d8, 4-BFB	75-125	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4	70-130	NA
EPA 624	Tol-d8, 4-BFB	75-125	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010/8020/8021	1,2-DCA-d4	70-130	69-127
EPA 8010/8020/8021	Tol-d8	75-125	72-138
EPA 8010/8020/8021	4-BFB	75-125	53-167
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4	70-130	69-127
EPA 8260	Tol-d8	75-125	72-138
EPA 8260	4-BFB	75-125	53-167
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter
	ug/kg = microgram per kilogram
	mg/l = milligram per liter
	mg/kg = milligram per kilogram
	%R = Percent Recovery

CHAIN OF CUSTODY RECORD (SEE BACK FOR TERMS & CONDITIONS)

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PAGE 1 OF 1

CES BATCH NO:

Standard TAT is end of day, 10 working
Turn-Around Time: next day business. Rush TAT subject to
☒ Standard ☐ 5 Working Days
☐ 2 Working Days ☐ 1 Working Day

1306558

CES

CLIENT NAME: CES

FAX:

PROJECT #/NAME/PO #:

LSL #29185

CONTACT NAME: Barb DeChen

CES LOG NUMBERS

(INTERNAL USE/DO NOT WRITE)

Grab or	Matrix	Collected	Date	Time
Comp.				
	soil	Comp	5/9/13	1450
	soil	Comp	5/10/13	1240

CLIENT ID/SAMPLE LOCATION

648049

648111

Number of Containers

1

2

3

4

5

6

7

8

9

10

Preservative

Code:

A

Sample bottle:

Type

Size

glass

4oz

Parameter and Method:

1 PCB (DL < 1 ppm)

2

3

4

5

6

7

8

9

10

Preservative Codes: A=Unpreserved B=H₂SO₄ C=HCl D=NaOH E=Ascorbic Acid F=HNO₃
G=Na₂S₂O₃ H=

Remarks:

Samples Collected By:

Name (Print):

n/a

Signature:

Company:

RELINQUISHED BY:

Name:

KC rump

Signature:

KC rump

Name:

P. Maszochi

Signature:

P. Maszochi

RECEIVED BY:

Name:

P. Maszochi

Signature:

P. Maszochi

Name:

R. Dumber

Signature:

R. Dumber

Date

Time

5/10/13

1420

Date

Time

5/10/13

1420

Samples Received in Good Condition:

☐ Yes ☐ No

Receipt Temperature: 6 °C

6/12